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ABSTRACT

PROBLEM TO BE SOLVED: To improve the data-transfer speed performance of an information recording/reproducing system as a whole by recording with a priority the data requiring for a high-speed transfer in the area where the transfer speed is high, in an information recording medium with different data-transfer speed depending on the position where the data are recorded or reproduced.

SOLUTION: When a recordable area 1 of an optical disk 100 is allocated to ROM area 10 and RAM area 20 and a program of a high use frequency such as an operating system, etc., is recorded in the ROM area 10, a substantial data-transfer velocity is improved for a whole optical disk 100 by arranging a ROM area 10 beforehand on the outer side of the disk where the data-transfer velocity is higher. Thus, when an application program has large capacity, and also even when the application program treats data of a high use frequency or a large volume, the information recording and reproducing system and its method and the information recording medium are obtained by which a good throughput can be obtained.

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MEDICAL INFORMATION MANAGEMENT SYSTEM

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ABSTRACT

PROBLEM TO BE SOLVED: To make it easy for a patient to refer to data and make it complete to back up a storage device.

SOLUTION: This system is equipped with an information input part 10 which inputs image and character information, an information processing part 20 which performs an image process or editing process for the inputted image and character information, and an information storage part 30 which stores the information processed by the information processing part 20, and the information storage part 30 has a storage means 31 and a medium access means 32; and the storage means 31 stores the image and character information processed by the information processing part 20 and the medium access means 32 stores image and character information regarding a specific person which is processed by the information processing part 20 in a portable storage medium 33.

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STORAGE SYSTEM FOR IMAGE INFORMATION AND IMAGE DISPLAY SYSTEM

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